



JOIN LIS/LMS

LOVELAND ROBOTICS

VEX ROBOTICS



In VEX Robotics Competition, teams focus on creating a robot out of VEX-brand parts, programming it in C++ to accomplish tasks on the playing field, and documenting it in an Engineering Notebook.

FIRST LEGO LEAGUE



In FIRST LEGO League, teams work together to build a robot and find an innovative solution to a problem in their community, all while learning about the FIRST Core Values. All team members will work on both the robot and the research project, meaning that students should be interested in all aspects of FLL. Loveland teams are open to grades 5-8.

WHY APPLY?

- Learn About...
 - Engineering
 - Programming
 - Business
 - Teamwork
- Compete With Teams From Near And Far
- No Prior Experience Necessary
- Have Fun!

VISIT

lovelandroboticsboosters.org

TO LEARN MORE & SIGN UP!
*APPLICATIONS for 2021-22
teams DUE MAY 1*